

# Puget Sound Air Pollution Control Agency

110 Union Street, Suite 500, Seattle, WA 98101-2038: Fredrick Austin (206) 689-4055

## Emission Statement

**BALL GLASS CONTAINER CORP**

Registration: 11656

### Normal Operating Schedule:

Hours/Day:	24	December-February:	25%
Days/Week:	7	March-May:	25%
Weeks/Year:	52	June-August:	25%
Hours/Year:	8,736	September-November:	25%

### Air Contaminant Emission Summary

<u>Criteria Air Contaminants:</u>	<u>tons/1993</u>	<u>tons/1994</u>	<u>tons/1995</u>	<u>tons/1996</u>
Nitrogen Oxides	1,024	_____	_____	_____
Particulate Matter	40	_____	_____	_____
Sulfur Oxides	59	_____	_____	_____

### Emission Point/Segment Summary

Point 001 GLASS PRODUCTION

Segment 01 GLASS FURNACE #3

Point 002 GLASS PRODUCTION

Segment 01 GLASS FURNACE #4

Point 003 GLASS PRODUCTION

Segment 01 GLASS FURNACE #5

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### Emission Points/Segments:

Point 001 **GLASS PRODUCTION**

Segment 01 **GLASS FURNACE #3**

Source Classification Code: **3-05-014-02 Mineral Products-Glass Mfg--Container Glass--Melting Furna**

<u>Year</u>	<u>Process Quantity</u>	<u>Units</u>
1993	52,949	tons glass produced
1994	_____	tons glass produced
1995	_____	tons glass produced
1996	_____	tons glass produced

<u>CAS #</u>	<u>Contaminant</u>	<u>pounds/1993</u>	<u>pounds/1994</u>	<u>pounds/1995</u>	<u>pounds/1996</u>	<u>Method</u>
10102-44-0	Nitrogen Oxides	202,795	_____	_____	_____	1
81102	Particulate Matter	26,475	_____	_____	_____	1
7446-09-5	Sulfur Oxides	85,248	_____	_____	_____	1
_____	_____	_____	_____	_____	_____	_____

CAS#:

Chemical Abstract Services Number

Method Code:

1 Emission Test   2 Material Balance   3 EPA Emission Factor   4 Engineering Judgment

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### Emission Points/Segments:

Point 002 GLASS PRODUCTION

Segment 01 GLASS FURNACE #4

Source Classification Code: 3-05-014-02 Mineral Products-Glass Mfg--Container Glass--Melting Furna

<u>Year</u>	<u>Process Quantity</u>	<u>Units</u>
1993	41,640	tons processed
1994	_____	tons processed
1995	_____	tons processed
1996	_____	tons processed

<u>CAS #</u>	<u>Contaminant</u>	<u>pounds/1993</u>	<u>pounds/1994</u>	<u>pounds/1995</u>	<u>pounds/1996</u>	<u>Method</u>
10102-44-0	Nitrogen Oxides	1,220,052	_____	_____	_____	1
81102	Particulate Matter	28,732	_____	_____	_____	1
7446-09-5	Sulfur Oxides	26,233	_____	_____	_____	1
_____	_____	_____	_____	_____	_____	_____

CAS#:

Chemical Abstract Services Number

Method Code:

1 Emission Test   2 Material Balance   3 EPA Emission Factor   4 Engineering Judgment

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**BALL GLASS CONTAINER CORP**

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**Emission Points/Segments:**

**Point 003 GLASS PRODUCTION**

**Segment 01 GLASS FURNACE #5**

**Source Classification Code: 3-05-014-02 Mineral Products-Glass Mfg--Container Glass--Melting Furna**

<u>Year</u>	<u>Process Quantity</u>	<u>Units</u>
1993	33,779	tons processed
1994	_____	tons processed
1995	_____	tons processed
1996	_____	tons processed

<u>CAS #</u>	<u>Contaminant</u>	<u>pounds/1993</u>	<u>pounds/1994</u>	<u>pounds/1995</u>	<u>pounds/1996</u>	<u>Method</u>
10102-44-0	Nitrogen Oxides	624,912	_____	_____	_____	1
81102	Particulate Matter	24,321	_____	_____	_____	1
7446-09-5	Sulfur Oxides	7,431	_____	_____	_____	1
_____	_____	_____	_____	_____	_____	_____

**CAS#:** \_\_\_\_\_ **Chemical Abstract Services Number** \_\_\_\_\_

**Method Code:** 1 Emission Test 2 Material Balance 3 EPA Emission Factor 4 Engineering Judgment